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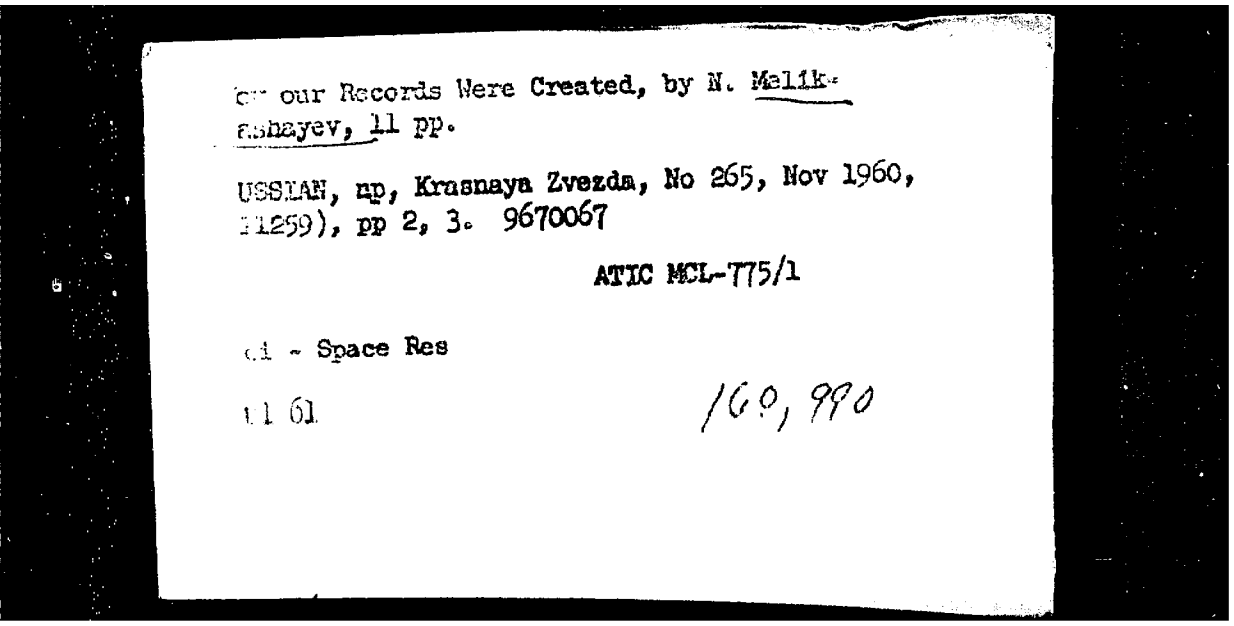

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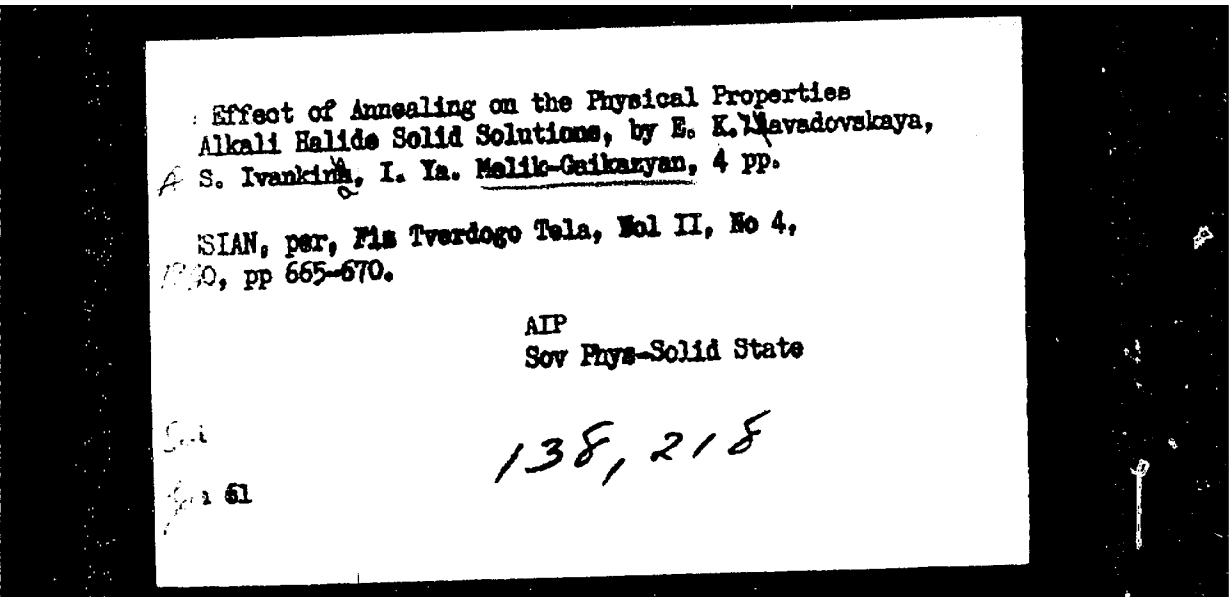

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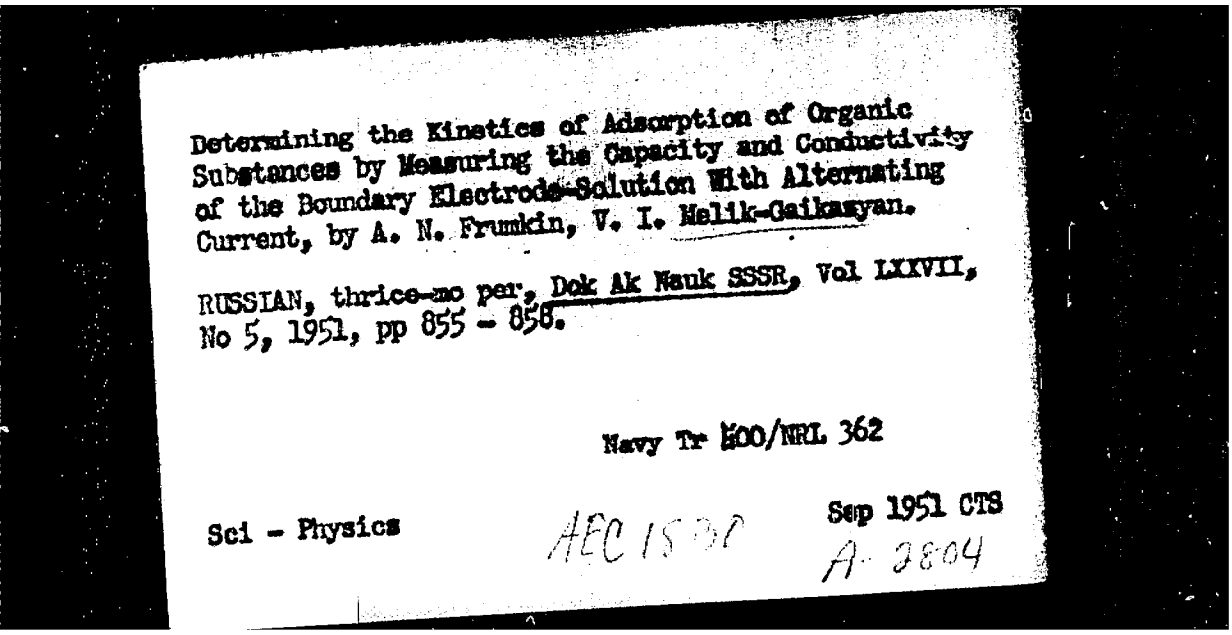

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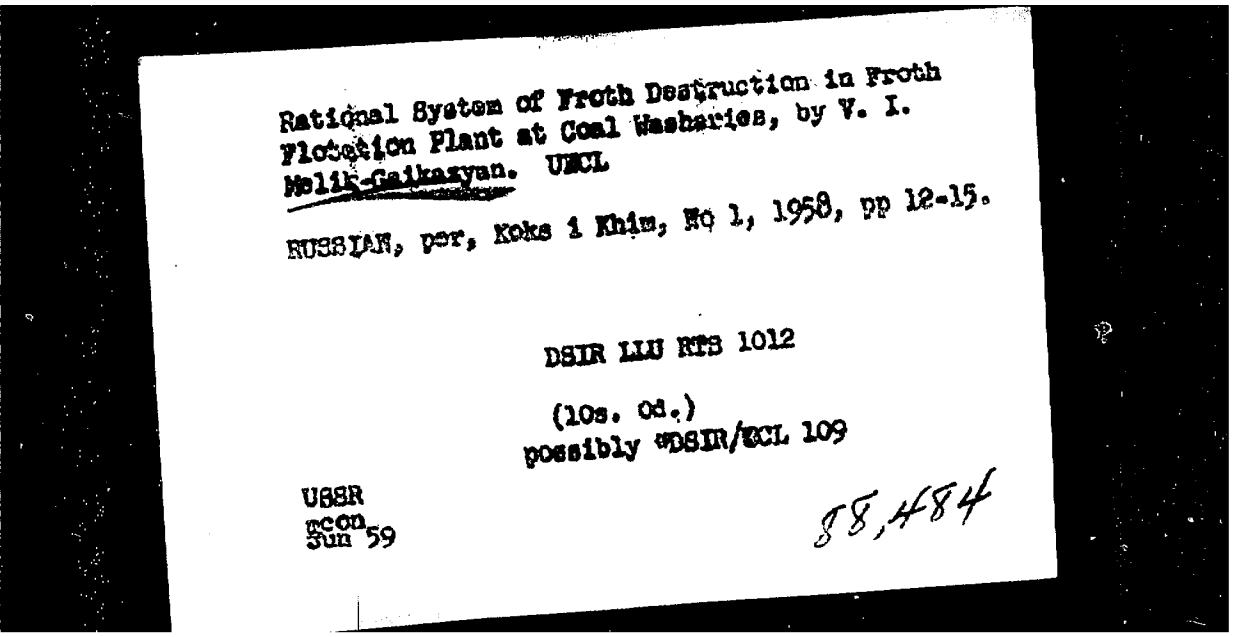

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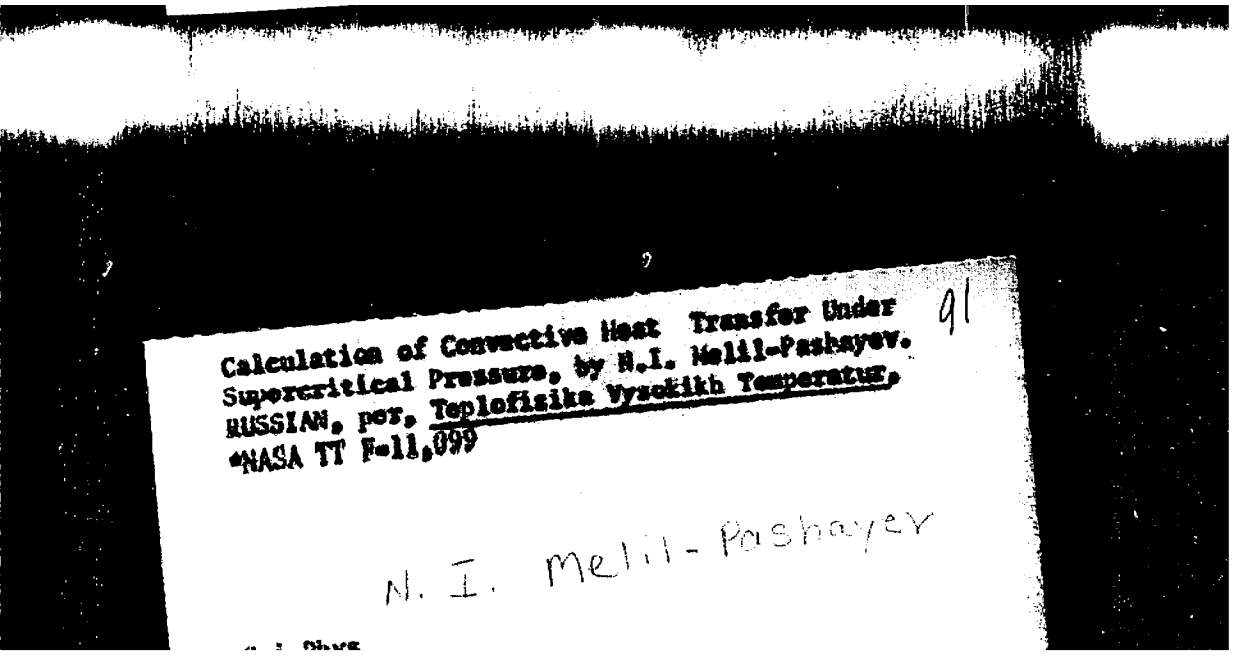

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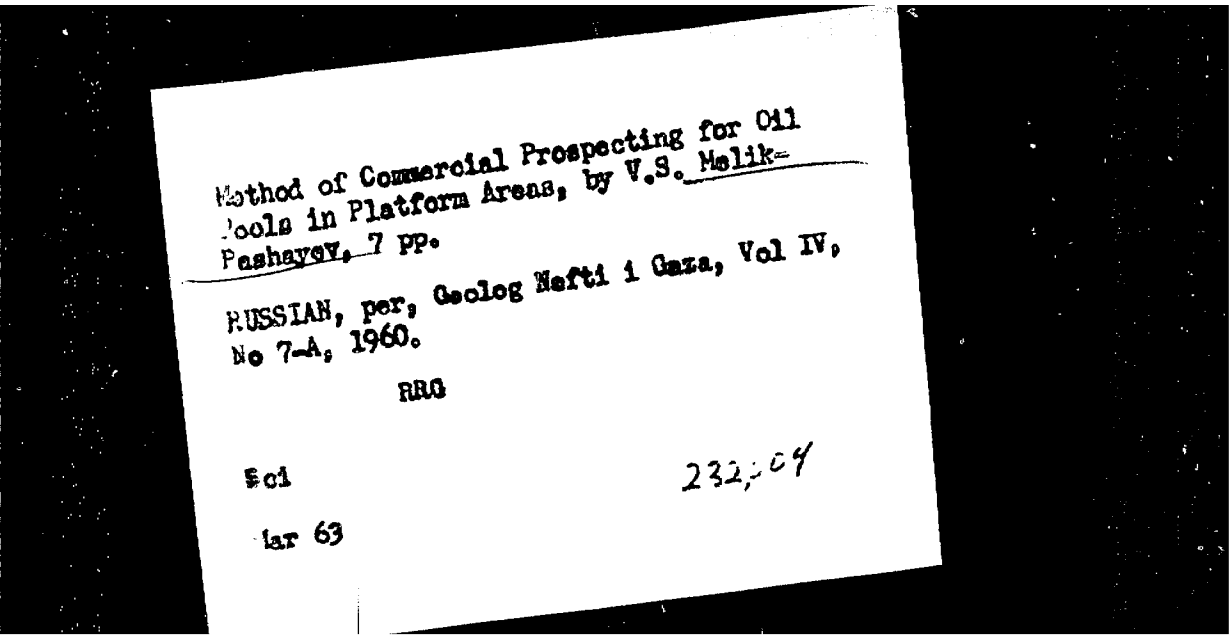

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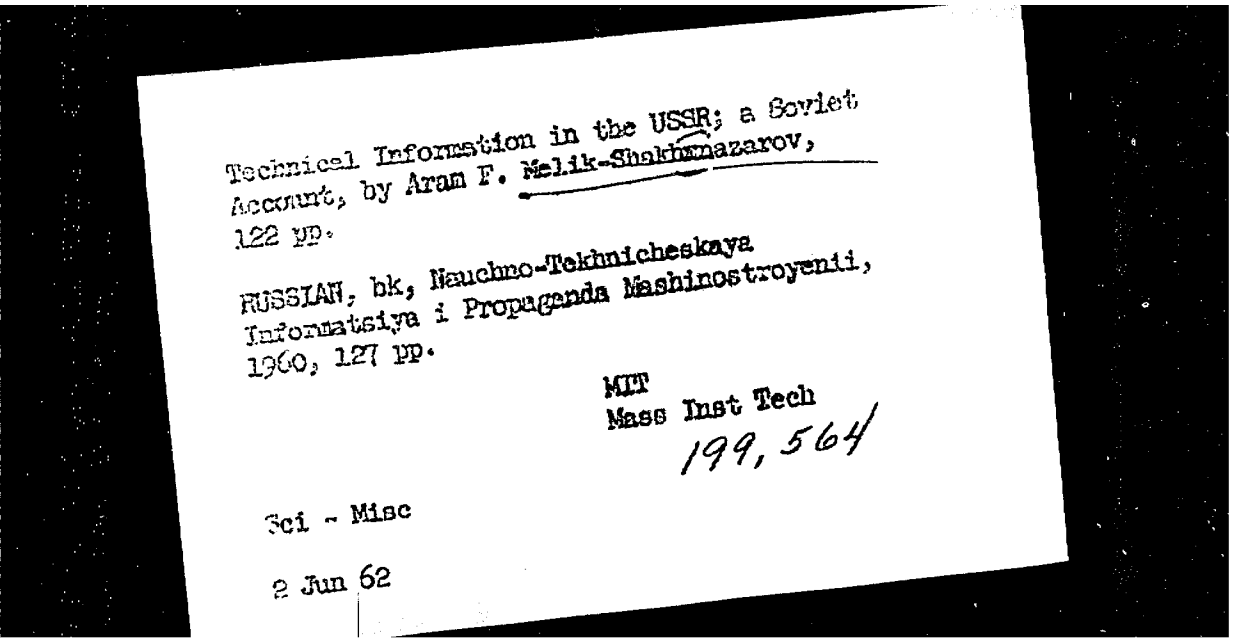

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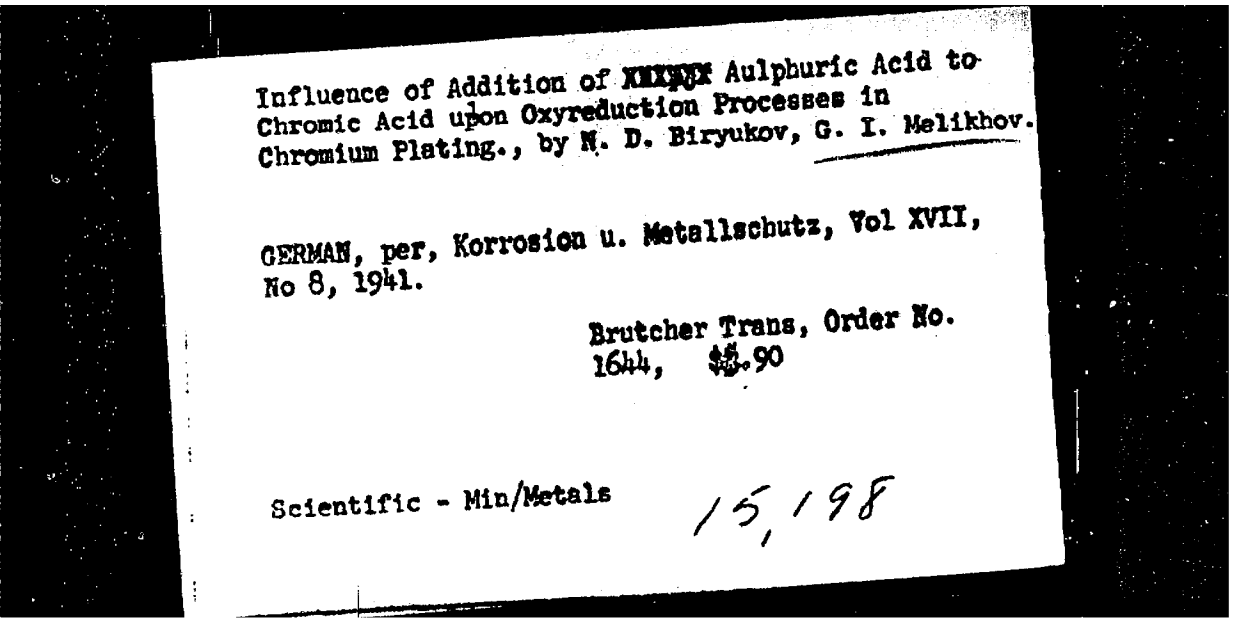

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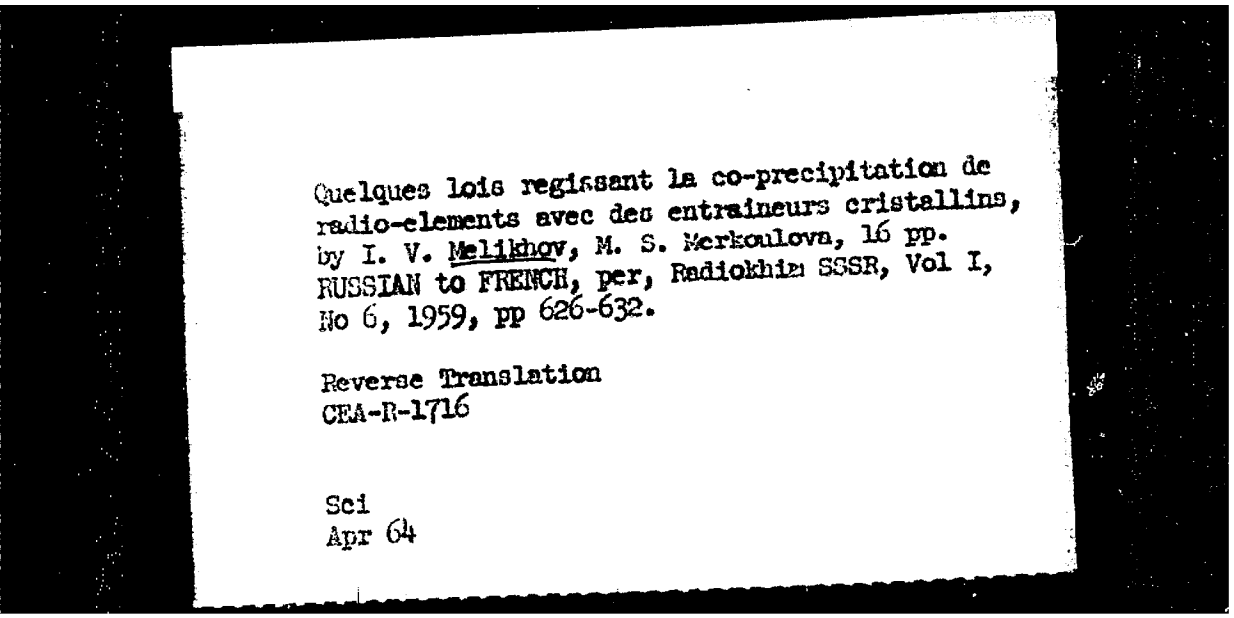

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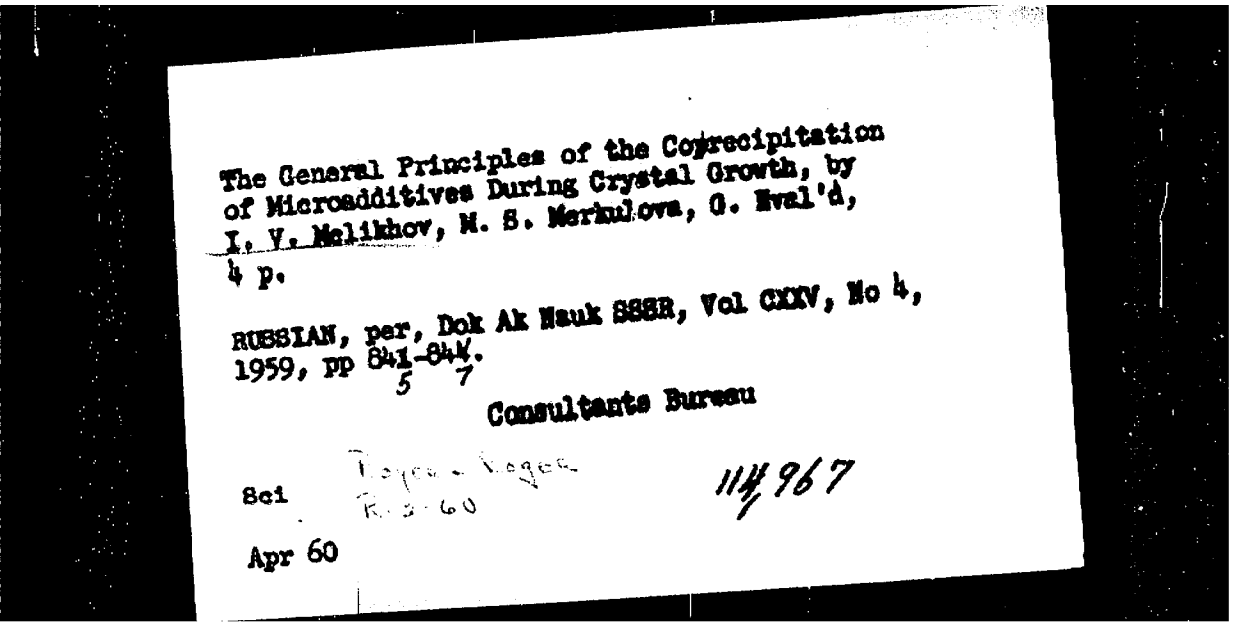

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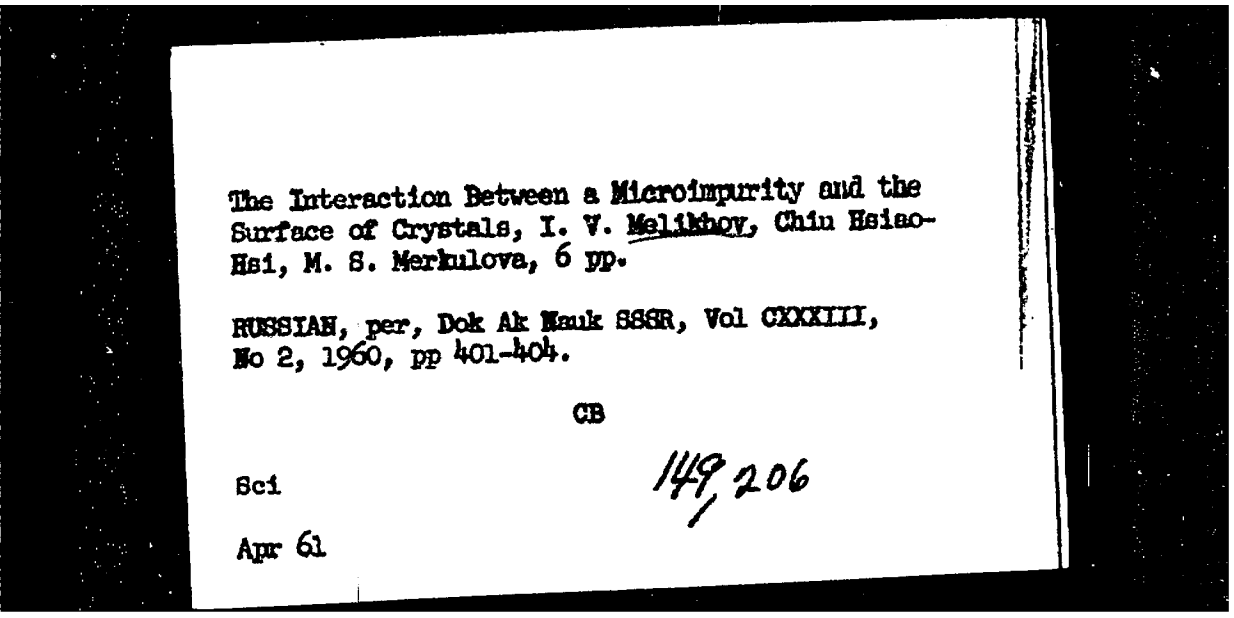

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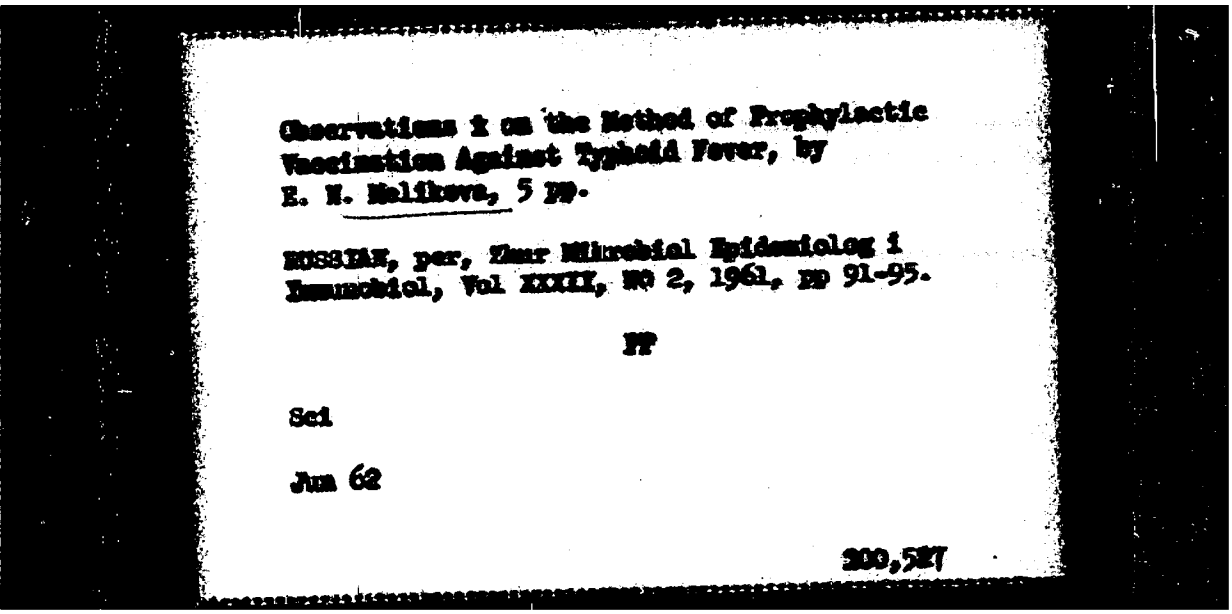

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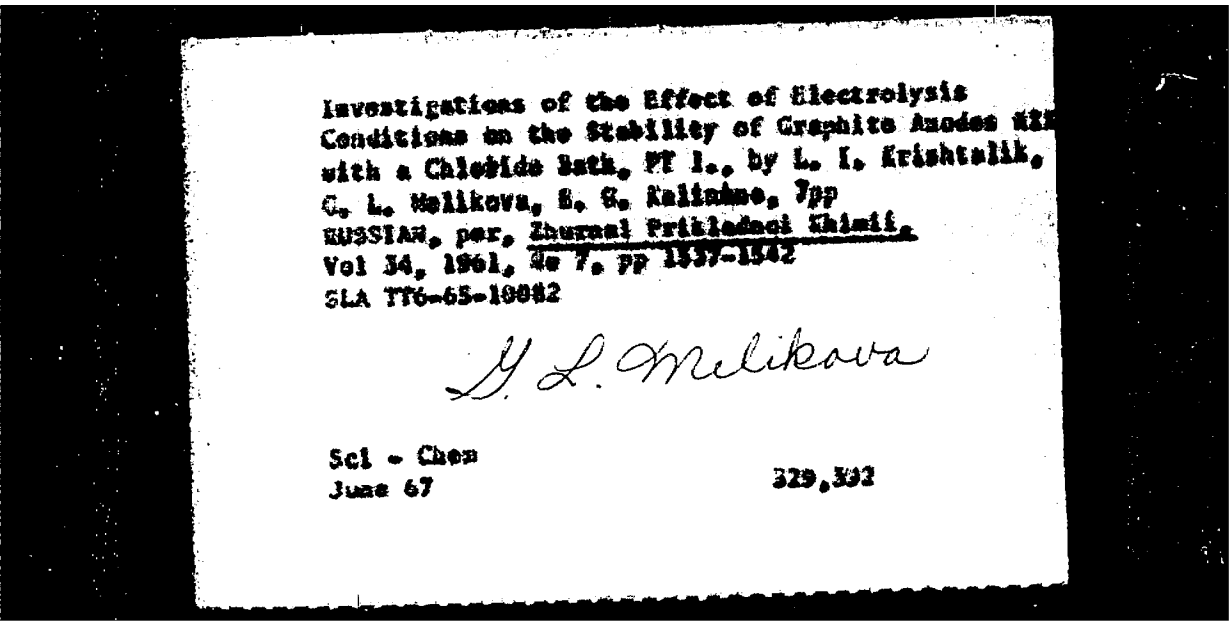

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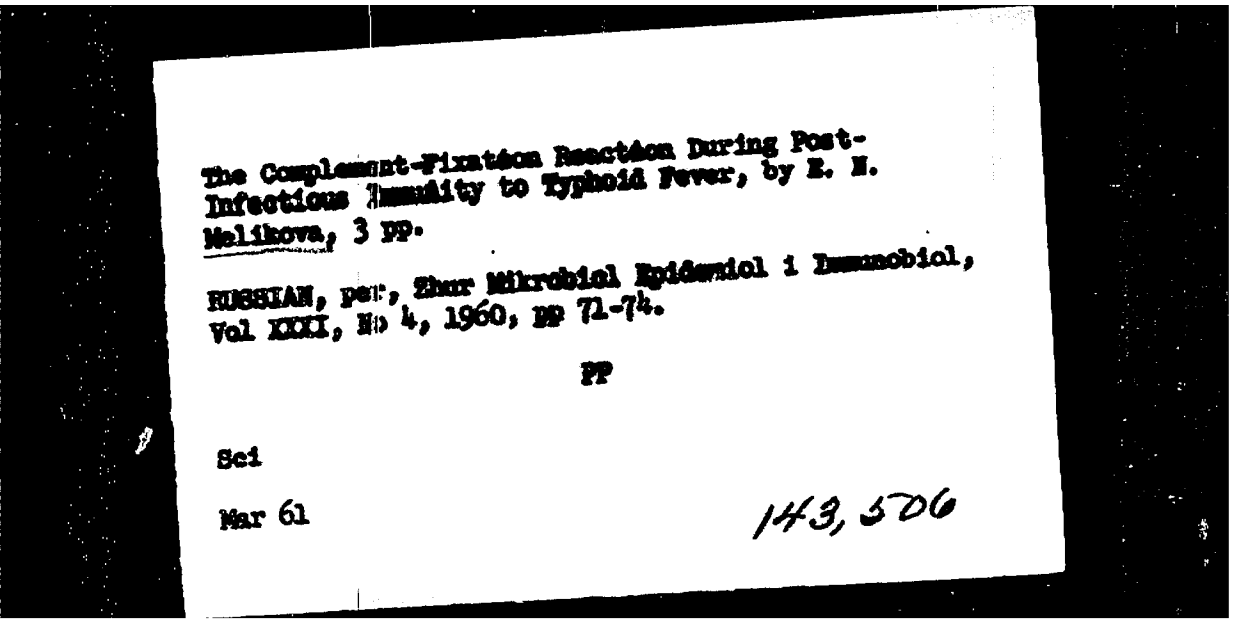

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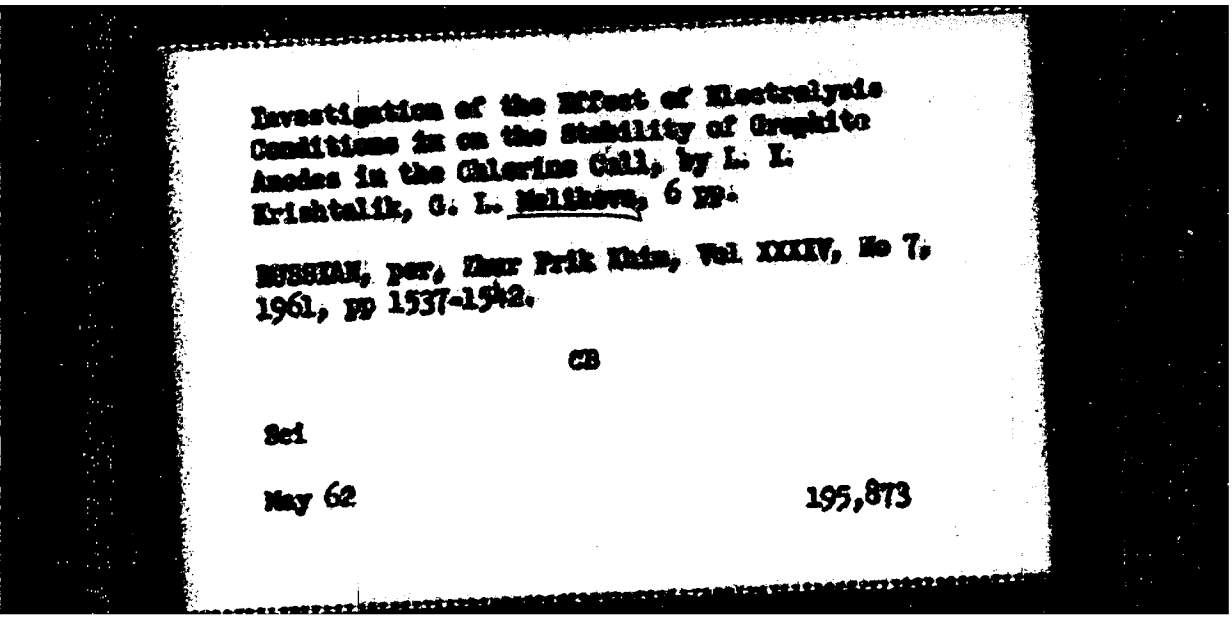

Investigation of the Effect of Electrolysis Conditions in on the Stability of Graphite Anodes in the Chlorine Cell, by L. I. Krishtalik, G. L. Matikova, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIV, No 7, 1961, pp 1537-1542.

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May 62 195,873

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100160049-1

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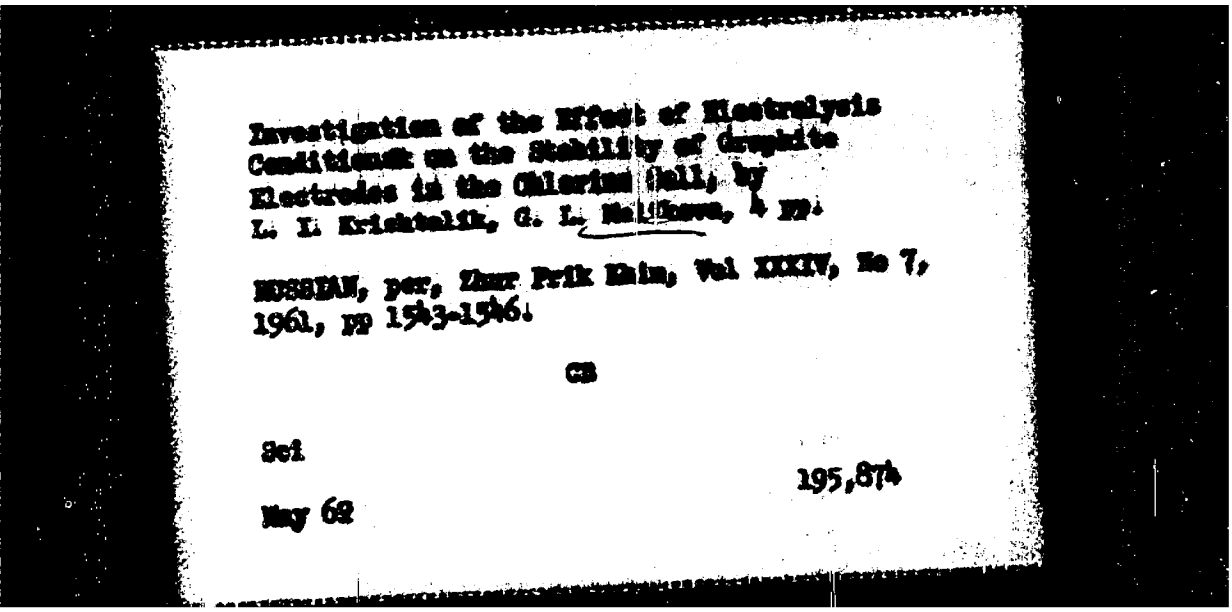

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Spectroscopic Study of Rotational Isomers of Some Halogen Derivatives of Butane, by L. P. Melikhova, Yu. A. Penmin, O. D. Ul'yanova, 5 pp.

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(NY-5335)

For Further Improvement of Labor Efficiency at the City Telephone Exchanges, by T. P. Melikhova, 3 pp.

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JPRS 9215

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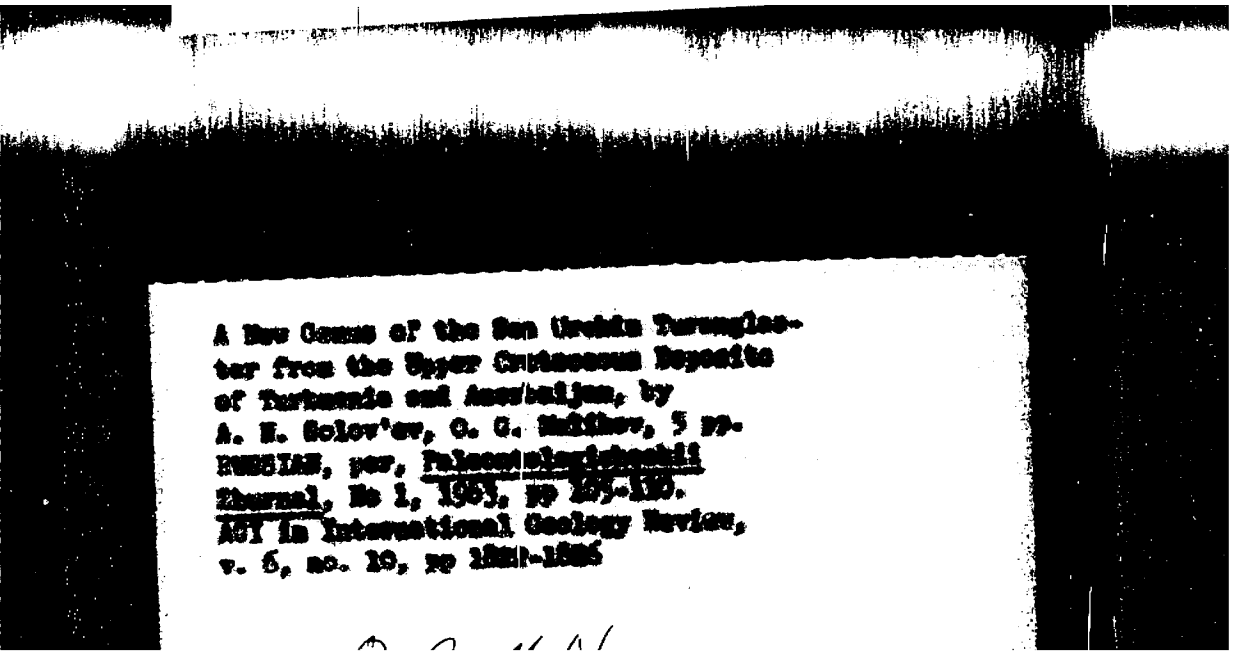

A New Genus of the Sem Ivshin Turonglas-
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A. N. Solov'ev, O. G. Shkibov, 5 pp.
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Factors Influencing the Emanating Power of Artificial Salts and Minerals, by I. E. Starik, O. S. Melikova, 8 pp.

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Rocket Engines. 5. Cooling of Liquid Fuel Rocket Engines, by M. I. Malik-Pashayev, 9 pp.

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Melik-Pashaev, V. S.
THE PROBLEM OF APPLICATION OF SECONDARY RECOVERY METHODS AT AZNEFT. [1963] [13p] Iref
Order from OTS, SLA, or ETC $1.60 TT-63-20796

Trans. of Neftyanoe Khozyaistvo (USSR) 1947, v. 25, no. 12, p. 8-15. (Abstract available)

DESCRIPTORS: *Petroleum, Recovery, Water injection, Air, Pressure,

In a discussion of the air-repressuring and water-flooding methods tried out, it is stated that in one of the cases the oxygen content of the injected air was almost completely absorbed by the oil in the strata. Displacement of oil from a producing stratum by alkaline water is 13% greater than by hard water, e.g., sea water. The latter should be used only for flooding strata which contain hard water, to avoid plugging of the pores by precipitation upon mixing the different waters. (Author)

TT-63-20796

I. Melik-Pashaev, V. S.

[illegible]

(Earth Sciences--Geology, TT, v. 11, no. 4)
Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100160049-1

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Some Characteristics of Proteins of Photosynthesizing and Non-photosynthesizing Plant Plastids, by N. M. Sisakyan, S. S. Malik-Serkisyan. 5pp.

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Certain Peculiarities of Proteins of Photosynthesizing Structures of Plants, S. S. Melik-Sarkisyan, 2 pp.

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*JPRS 9186

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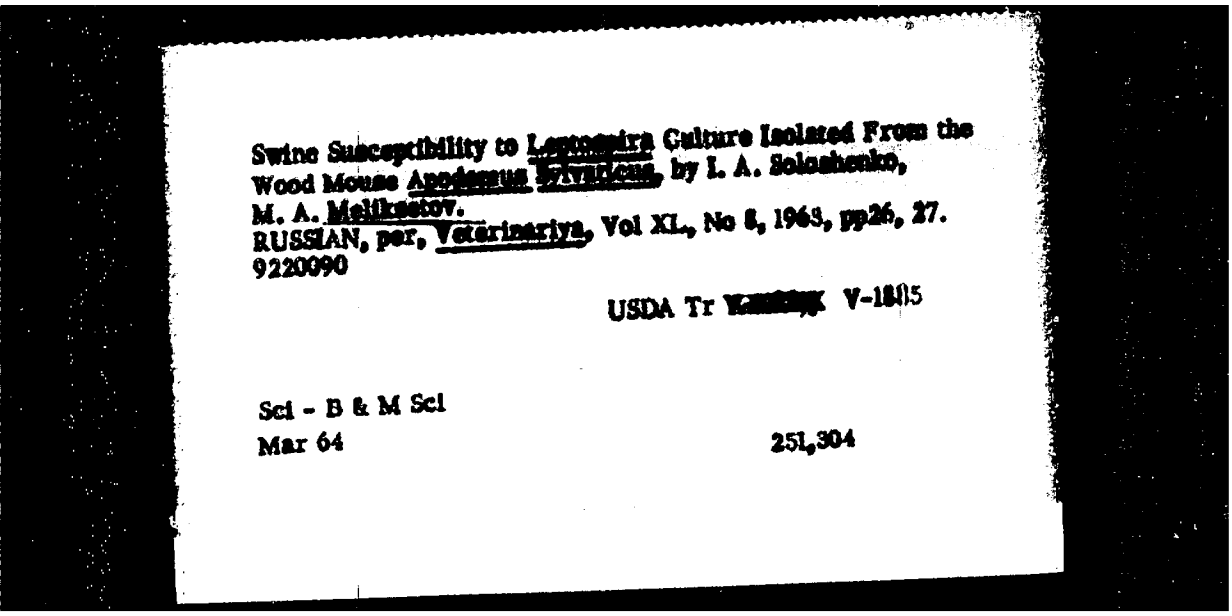

Swine Susceptibility to Leptospira Culture Isolated From the Wood Mouse Apodemus Sylvaticus, by I. A. Solonchenko, M. A. Malikzaev.
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9220090

USDA Tr [redacted] V-1815

Sci - B & M Sci
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UK-30

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MELIK-STEPANOV Yu. G., PLAKSIN N.

On the selection of a rational method for dressing titanium-zirconium alluvial deposits of western Siberia

Izv. Sib. Otdel. Akad. Nauk SSSR, No. 3, 18-29 (1959)

M.1720. On loan - English

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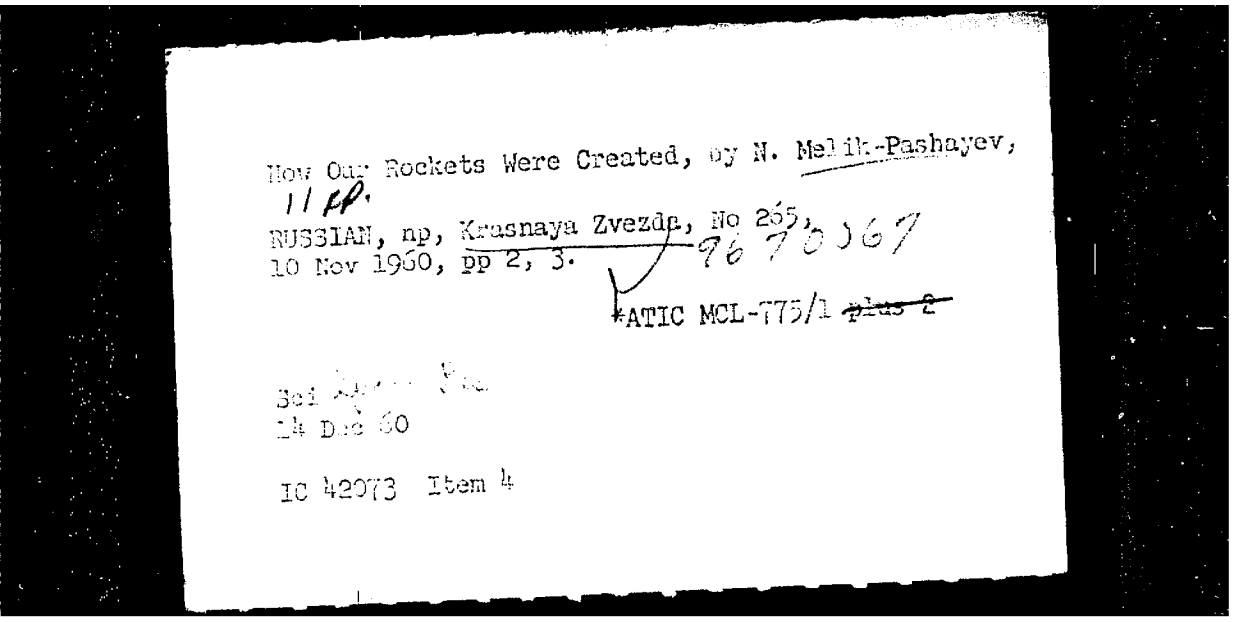

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11 pp.
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10 Nov 1960, pp 2, 3. 96 70 367

*ATIC MCL-775/1 ~~plus 2~~

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IC 42973 Item 4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100160049-1

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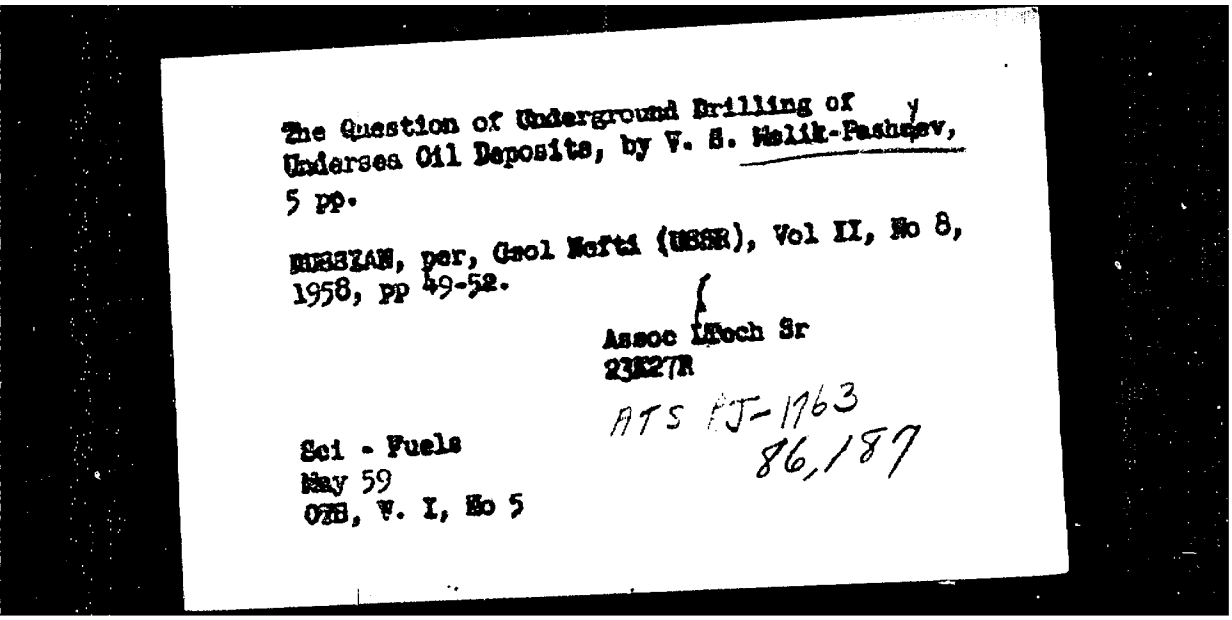

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Assoc Tech Sr
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ATS FJ-1763
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Sci - Fuels
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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100160049-1

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On the So-Called Transition Zone in the Determination of the Water-Oil Contact, by V. S. Melik-Pashayev, 5 pp.

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Oxidizing Processes and Increasing of Specific Gravity of Petroleum in the Boundary Zone of Petroleum Deposits, by V. S. Melik-Pashayev.

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$48.00

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Melik-Sarkisov, B. S.
PROTECTION OF A DIRECT CURRENT TRANSMISSION LINE. [1960] [9]p. 5 refs. M 1095.
Order from LC or SLA mi$1.80, ph$1.80 60-13900

Trans. of [Nauchno-Issledovatel'skiy Institut Postoyannogo Toka. Izvestiya] (USSR) 1957, v. 2, p. 84-95.

The article is a survey of the protective devices used in high voltage dc lines. It is based on material relating to the Kashira-Moscow dc transmission line and on studies elaborated for the Stalingrad-Donbass transmission line.

(Engineering--Electrical, TT, v. 5, no. 5)

60-13900

1. Transmission lines--Equipment
I. Melik-Sarkisov, B. S.
II. DSIR LLU M.1095

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100160049-1

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Investigation of the Operation of Shunting Devices for the Direct Current Transmission lines, by B. S. Melik-Sarkisov.

RUSSIAN, per, Iz Nauchno-Issled Instituta Postoyannogo Toka, Vol III, 1958, pp 210-224.

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The Comparative Properties of Proteins of the Cytoplasm and Soluble Proteins of the Chloroplast in Higher Plants.
By S. S. Melik-Sarkisyan, N. M. Sisakyan pp. 5

RUSSIAN, per, Biokhimiya, Vol XXVII, No 6,
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The Effect of Dextran on the Proteins of Blood Plasma, by S. S. Melik-Sarkisyan, E. L. Rosenfeld, 6 pp.

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Isolation of Protein with Nucleosidophosphorylase and Transpentosidase Activities, by G. A. Kritskiy, S. S. Melik-Sarkisian, 13 pp.

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Synthesis of Amino Acids From Ammonia and Keto Acids by Different Bacteria, by L. M. Iakobson, A. S. Konikova, M. G. Kritsman, S. S. Melik-Sarkisian, 15 pp.

RUSSIAN, per, Biokhimiya, Vol XIV, No 1, 1949, pp 14-19.

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Some Physicochemical Properties of Chloroplast Proteins
M by N. M. Sisakyan, S. S. Malik-Sarkisyan, S. Ya.
Frenkel', [redacted].

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Twelfth Anniversary of CPSU -- Socialism as the Creation of Millions, by Meliksetov.

RUSSIAN, np, Krasnaya Zvezda, 1 Oct 1961.

FBIS Wire

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Pol
27 Oct 61

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Melik-Shakhnazarov, A. M. and Savin, V. V.
SELF-COMPENSATING TELEMETERING SYSTEM FOR MEASUREMENT OF PRESSURES (Avtokompensatsionnaya Teleizmeritel'naya Sistema dlya Izmereniya Davlenii). [1962] [27]p. (foreign text included) 7 refs.
Order from OTS or SLA $2.60 62-14000

Trans. of Izvestiya Vysshikh Uchebnykh Zavedenii. Priborostroenie (USSR) 1960, v. 3, no. 5, p. 10-19.

DESCRIPTORS: Petroleum industry, Oils, Processing, Industrial plants, *Pressure, Measurement, *Telemeter systems, Telemetering, *Transducers, *Magnetic fields.

The pressure telemetering system described here is a self-compensating mechanism which represents the magnitude of the measured pressure by means of an inductive transducer with a mixed magnetic field. The (Engineering--Electronic, TT, v. 8, no. 3) (over)

62-14000

I. Melik-Shakhnazarov, A. M.
II. Savin, V. V.

212000

Office of Technical Services

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Design of Ferro-Dynamic Galvanometers, by
A. M. Malik-Shakhnazarov, 5 pp.

RUSSIAN, per, Izmeritel Tekh, No 2, 1958,
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The Balancing Process in AC Polar-Coordinate Compensators, by A. M. Malik-Shakhnazarov, 13 pp.

RUSSIAN, per, Iz Vysshykh Ucheb Zaved, Priborostroy, Vol III, No 5, 1960, pp 3-9.
9672402

FTD-TT-61-42

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Automation of Cartesian-Coordinate AC Compensators, by A. M. Melik-Shakhnazarov, 5 pp.

RUSSIAN, per, Izmeritel'naya Tekh, No 7, 1959, pp 23-26.

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A Pulse-Width Voltage Converter of the Self-Balancing Type, A. M. Melik-Shakhnazarov, M. B. Leytman, 10 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved Priborostroyeniye, Vol VII, No 1, 1964, pp24-31.

JPRS 24515

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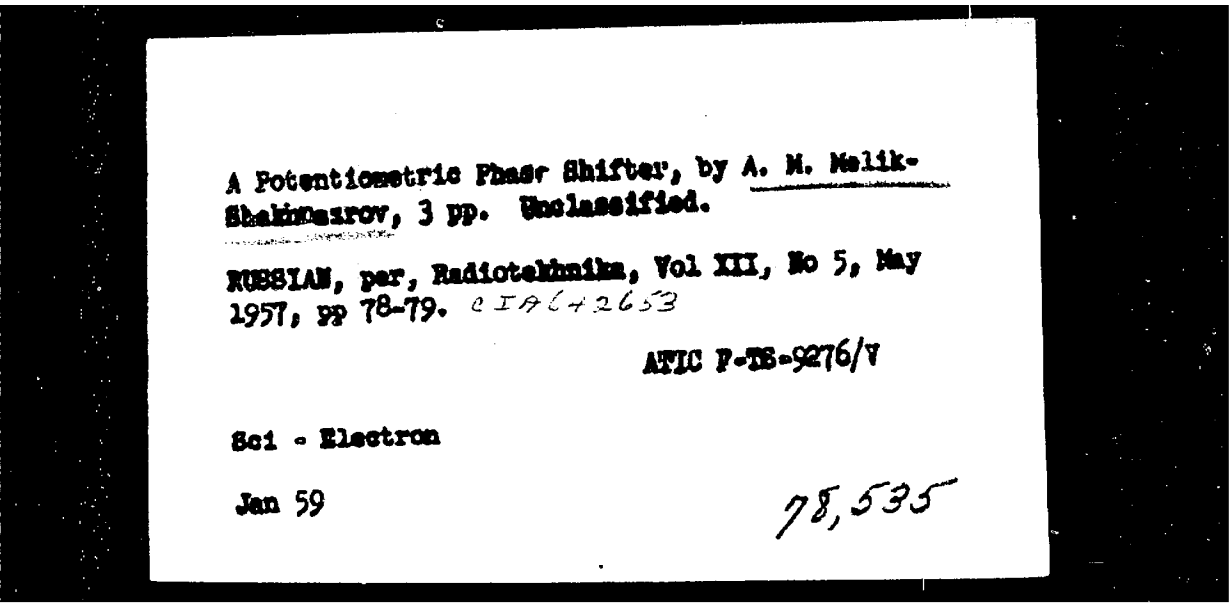

A Potentiometric Phase Shifter, by A. M. Malik-Shakhmairov, 3 pp. Unclassified.

RUSSIAN, per, Radiotekhnika, Vol XII, No 5, May 1957, pp 78-79. CIA-42653

ATIC P-TS-9276/V

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Experimental Beneficiation Of Ores In Shaking Troughs, by S. I. Mitrofanov, Yu. G. Melik-Stepanov, Yu. M. Sokhin and V. V. Borisov, (pp 10)

RUSSIAN, per, Tsvetnyye Metally, No 1, 1960, pp. 17-22.

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100160049-1

Melik-Stepanov, Yu. G. and Plaksin, N.
ON THE SELECTION OF A RATIONAL METHOD FOR DRESSING TITANIUM-ZIRCONIUM ALLUVIAL DEPOSITS OF WESTERN SIBERIA. [1960] 17p.
Warren Spring Laboratory Trans. NT748; M1720.
Order from LC or SLA mi$2.40, ph$3.30 61-13056

Trans. of A[kademiya] N[auk] SSSR. Sibir[skoye] Otdel[eniye]. Izv[estiya] 1959, no. 3, p. 18-29.

The alluvial ores of Western Siberian deposits contain leucoxene, ilmenite, rutile and zircon. The overall content of titanium dioxide in the sample was 3.4%, and zirconium dioxide 1.2%. In grain characteristics the sand is exceptionally fine, slightly kaolinised material, in which the valuable minerals are distributed extremely unevenly. Almost all the zircon is concentrated in the 0.074 - 0.30 mm size fraction, while the titanium minerals are found in the size range 0.3 - 0.030 mm. Preliminary dressing may be by either flotation or gravity. Finishing operations may be car-
(Metallurgy, TT, v. 5, no 7) (over)

61-13056

1. Ores--Processing
2. Titanium--Siberia
3. Zirconium--Siberia
I. Melik-Stepanov, Yu. G.
II. Plaksin, N.
III. DSIR NT-743
IV. DSIR LLU M.1720
V. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000100160049-1

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Design of a Printing Sprocket, by A. M. Melik-Stepanyan, 13 pp.

RUSSIAN, per, Trudy Leningrad Inst Kinoinzhenerov, No 5, 1959, pp 101-109.

CIA/FTD XX-973
NOT RELEASABLE TO FOREIGN NATIONALS

Sci - Engineering
Mar 61
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Some Hydrodynamic Problems of MassgTransfer in a Two-Phase Stream, by A.M. Gasparyan and E.A. Melikyan, 9 pp.

RUSSIAN, per, Zhur Prik Khmim, Vol XXXVI, No 3, 1963, pp 594-603.

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(NY-1374/24).

Inter-Garrison Medical Conference at Poltava, by V. V. Nazarov, A. A. Melikyan, 3 pp.

RUSSIAN, per, Voyenno-Med Zhur, No 7, 1959, pp 95.

JPRS 2550

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May 60

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From Clinical Experience of the Erevan Zoo Veterinary Institute, by E. Melikyan and A. Ginzburg.
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RUSSIAN, mo per, Veterinariya, Vol XXVI, No 7, July 1949, pp 28, 29.

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Current Distribution in Pentodes, by E. G. Malikyan, 6 pp.

RUSSIAN, per, Iz Vysshikh Uchsb Zaved MVi SSO SSSR po Razdelu Radiotekhnika, Vol V, No 4, 1962, 530, 531.

JPRS 17580

Sci - Elec

May 63

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The Synthesis of 1-Methyl-4-Alkylcyclohexen-1(2)/
Ones-3, by M. O. Melikyan and G. T. Tatevosyan,
8 pp.

RUSSIAN, mo per, Zhur Obshch Khim, Vol XXI,
No 4, USSR, Apr 1951, pp 696-704.

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Vol 21, Apr 1951

A 7799

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The Hydraulic Regimes Which Arise in Sieve and Bubble-Cap Equipment, by R. A. Malikyan, 8 pp.

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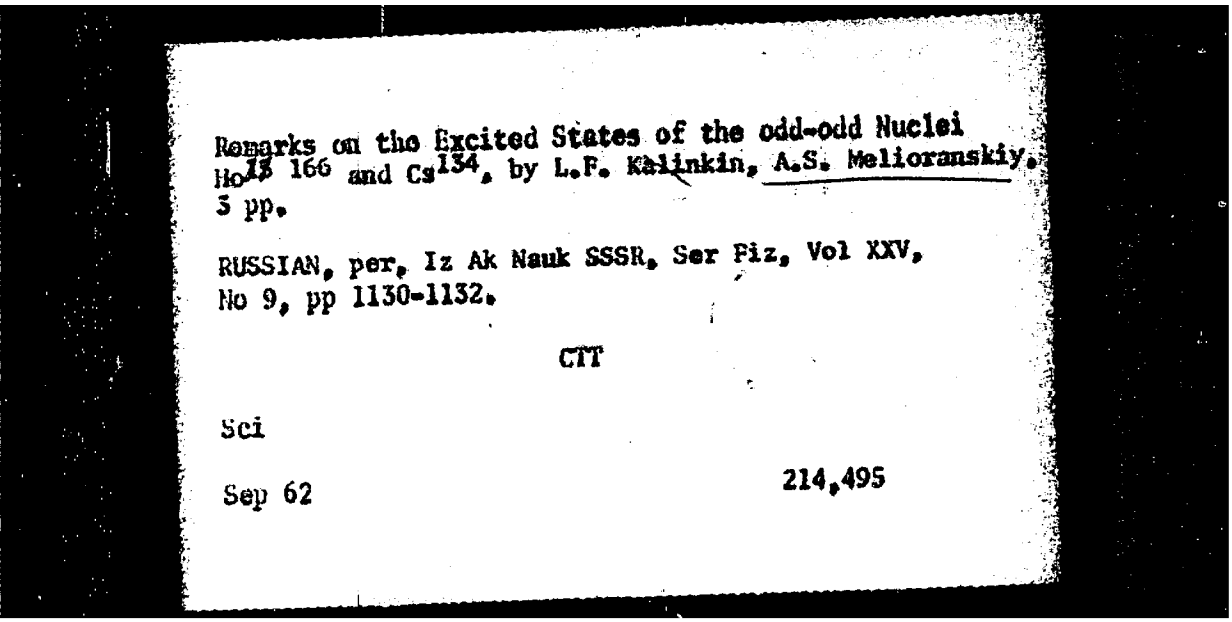

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